## In the Claims:

Please amend independent Claims 1 and 4 as follows:

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## Replacement Claim in Clean Form

1(Amended). An airbag fabric being substantially air impermeable and comprising a fabric substantially formed of yarns having a tenacity greater than 5 grams/denier and an extrusion coating including a thermoplastic material selected from the group consisting of linear low density polyethylene, other polyethylenes, polyurethane, nylon, polypropylene, and polyester, said coated fabric having a tear strength, when tested according to ASTM D1682 in excess of that achieved by conventional solvent coated fabrics.

4(Amended). An airbag fabric being substantially air impermeable and comprising a woven fabric substrate including a yarn selected from the group consisting of polyester, polypropylene, and blends of nylon, polyester and/or polypropylene and an extrusion coating of a material selected from the group consisting of linear low density polyethylene, other polyethylenes, or polyurethane, nylon, olefins, and polyester, said coated fabric having a tear strength, when tested according to ASTM D1682 in excess of that achieved by conventional solvent coated fabrics.

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